PA STATE AGENCIES

ONLINE SERVICES

--search PA--

✓ Site ✓ Documents ✓ News
-- DEP Search/Keyword -- GO

Home > Water > Bureau of Point and Non-Point Source Management > Water Quality Standards > Technical Documentation

Macroinvertebrate Stream Protocols

Log In

About DEP

Newsroom

DEP Programs A - Z

Air

Energy

Environmental Cleanup &

Brownfields

Mining

Oil and Gas

Radiation Protection

Waste

Water

Bureau of Waterways Engineering and Wetlands

Bureau of Conservation and Restoration

Bureau of Point and Non-

Point Source Management

Bureau of Safe Drinking

Water

Bureau of Interstate

Waters Office

Program Integration

Public Participation Center

Permits, Licensing &

Certifications

Report an Incident

Regional Resources

Grants, Loans and Rebates

Environmental Education

Tools

Public Records

Technical Documentation Macroinvertebrate Stream Protocols

Complete Technical Documentation for Macroinvertebrate Stream Protocols

- A Benthic Macroinvertebrate Index of Biotic Integrity for Wadeable Freestone Riffle-Run Streams in Pennsylvania (PDF)
- ICE Protocol (PDF)
- Limestone IBI (PDF)
- Multihabitat (PDF)
- Nutrient Impact Assessment (PDF)

Bureau of Point and Non-Point Source Management Topics

Tom Wolf, Governor | John Quigley, Secretary | DEP Home

Bureau of Point and Non-Point Source Management

Black Fly

Infrastructure Finance

Nutrient Trading

Stormwater Management

Wastewater Management

Wastewater Operations & Assistance

Water Quality Standards

Draft 2015 Assessment Methodology

2013 Assessment Methodology

Continuous Instream Monitoring

Integrated Water Quality Report - 2014

Lake Assessment Report

Statewide Existing Use Classifications

Stream Assessment

Notifications

Stream Redesignations

Susquehanna River Study Updates

Updates

Technical Documentation Macroinvertebrate Stream Protocols

Vector Management

Watershed Indicators

Water Quality Network

Fish Consumption

Privacy Policy | Security Policy | Contact Us

Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved